

Message Text

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PAGE 01 BONN 01237 231515Z

21

ACTION OES-05

INFO OCT-01 ARA-10 EUR-12 IO-11 ISO-00 FEA-01 ACDA-10

CIAE-00 INR-07 L-03 NSAE-00 NSC-05 EB-07 NRC-07

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R 231510Z JAN 76

FM AMEMBASSY BONN

TO SECSTATE WASHDC 5898

INFO AMEMBASSY BRASILIA

AMCONSUL RIO DE JANEIRO

USMISSION EC BRUSSELS

USMISSION IAEA VIENNA

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E.O. 11652: NA

TAGS: TECH, GW, BR

SUBJECT: NUCLEAR ENERGY - GERMAN-BRAZILIAN
NEGOTIATIONS.

REF: A. BONN A-265, 6/23/1975; B. BONN 10706;
C. IAEA VIENNA 0448.

1. A NEWS RELEASE OF JAN. 15, 1976 OF THE FEDERAL
MINISTRY FOR RESEARCH AND TECHNOLOGY MENTIONS DIS-
CUSSIONS AT THE INTERNATIONAL ATOMIC ENERGY AGENCY
IN VIENNA, WHICH BEGAN ON JAN. 12, ABOUT A JOINT
GERMAN-BRAZILIAN DRAFT SAFEGUARDS AGREEMENT WITH
THE IAEA UNDER THE GERMAN-BRAZILIAN GOVERNMENT
AGREEMENT OF JUNE 27, 1975.

2. ABOUT 20 INDUSTRIAL CONTRACTS WERE SIGNED ON
DEC. 17, 1975, IN BRAZIL, IN THE PRESENCE OF FRG
STATE SECRETARY HANS-HILGER HAUNSCHILD. THE
GUIDELINES FOR THESE CONTRACTS HAD BEEN AGREED
UPON BY THE REPRESENTATIVES OF THE FIRMS CONCERNED
ON JUNE 27, 1975.

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3. THE NEWS RELEASE SPECIFIES THE OBJECTIVES OF THESE INDUSTRIAL CONTRACTS AS FOLLOWS:

- A. PROSPECTING, MINING AND DRESSING OF NATURAL URANIUM IN BRAZIL;
- B. CONSTRUCTION OF NUCLEAR POWER STATIONS OF AN ADVANCED "BIBLIS" TYPE (1300 EMW PRESSURIZED WATER REACTOR) IN BRAZIL;
- C. CONSTRUCTION OF A PLANT FOR THE FABRICATION OF HEAVY COMPONENTS, AND A FUEL ELEMENT FABRICATION FACTORY; ESTABLISHMENT OF AN ENGINEERING FIRM.
- D. A JOINT DEVELOPMENT PROGRAM FOR URANIUM ENRICHMENT USING THE JET-NOZZLE METHOD AND CONSTRUCTION OF A DEMONSTRATION FACILITY;
- E. CONSTRUCTION OF A PILOT RE-PROCESSING OF IRRADIATED FUEL ELEMENTS.

HILLENBRAND

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Message Attributes

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04 MAY 2006

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